## REMARKS/ARGUMENTS

Favorable reconsideration of this application in light of the following discussion is respectfully requested.

Claims 1, 3-8, 25, 26, 31 and 32-37 are pending in the present application. No claims are amended by the present amendment, thus, no new matter is added.

In the outstanding Office Action, Claims 1, 5, 6, 7, 8, 25, 26, 31 and 32 were rejected under 35 U.S.C. §103(a) as unpatentable over de Groot (U.S. Patent No. 6,421,047) in view of Lombardi (U.S. Pat. No. 5,889,951) in further view of Ball et al. (U.S. Pat. No. 6,446,200, herein "Ball") and Kusmaul (WO 96/07151); Claims 3, 4, 35 and 37 were rejected under 35 U.S.C. §103(a) as unpatentable over de Groot, Lombardi, Ball and Kusmaul in view of Leahy et al. (U.S. Patent No. 6,219,045, herein Leahy); Claims 33 and 36 were rejected under 35 U.S.C. §103(a) as unpatentable over de Groot, Lombardi, Ball and Kusmaul in further view of Boyd (U.S. Provisional App. 60/185,902); and Claim 34 was rejected under 35 U.S.C. §103(a) as unpatentable over de Groot, Lombardi, Ball, Kusmaul and Boyd in view of Leahy.

In response to the rejection of Claims 11, 5, 6, 7, 8, 25, 26, 31 and 32 under 35 U.S.C. §103(a), Applicant respectfully requests reconsideration of these rejections and traverses the rejections as discussed next.

Claim 1 recites, in part,

virtual space information storing means for storing, in advance, virtual space information specifying a plurality of types of virtual spaces to be offered for purchase, the virtual spaces configured to enable interaction between avatars, the types of virtual spaces being determined based on respective characteristics of the virtual spaces different from an amount of resources of the community service offering apparatus that is utilized by each respective virtual space, the respective characteristics including functionally of the virtual space;

virtual space offering means for allowing a first user of a plurality of users to select one of said virtual spaces as a userspecific virtual space leased or owned by said first user of the plurality of users, each user corresponding to at least one avatar; and charge controlling means for charging said first user of the plurality of users a fee to own or lease said user-specific virtual space, wherein said fee is based on the specified type of said user-specific virtual space which is determined based on respective characteristics of the virtual space which includes the functionally of the virtual space and only said first user of the plurality of users is charged to own or lease said user-specific virtual space and the remaining plurality of users may access the virtual space without charge.

Claims 25, 31 and 32 recite similar features with regard to the respective characteristics.

In the outstanding Office Action, Claim 1 was rejected under 35 U.S.C. §103(a) as being unpatentable over <u>de Groot</u>, <u>Lombardi</u>, <u>Ball</u> and <u>Kusmaul</u>. Specifically, the outstanding Office Action acknowledges on page 4 that the combination of <u>de Groot</u> and <u>Lombardi</u> does not describe or suggest that the types of virtual spaces are determined based on respective characteristics of the virtual spaces different from an amount of resources of the community service offering apparatus that is utilized by each respective virtual space, the respective characteristics including functionally of the virtual space or the charge controlling means recited in Claim 1. Nevertheless the outstanding Action relies on <u>Ball</u> as curing these deficiencies of <u>de Groot</u> and <u>Lombardi</u>.

Ball describes a system for collecting and aggregating data from network entities. Further, Ball describes that data is made available to an ISP so that that ISP can analyze the data in order to differentiate service offerings to different users. For example, the ISP can provide free E-mail usage while charging for other types of protocols such as file transfer protocol and web traffic.

However, <u>Ball</u> never describes or suggests that the types of virtual spaces are determined based on respective characteristics of the virtual spaces, the respective characteristics including functionally of the virtual space.

The outstanding Action asserts on page 4 that <u>Ball</u> describes this feature. Specifically, the outstanding Action appears to assert that the "email, FTP and web traffic" described in <u>Ball</u> is equivalent to the "virtual spaces" recited in Claim 1. Applicants respectfully traverse

this assertion and submit that one skilled in the art would not reasonably interpret "email" as being equivalent to the virtual space recited in Claim 1. For instance, Claim 1 recites that the virtual spaces are configured to enable interaction between avatars. Applicants note that "email" and "File Transfer Protocol" are not platforms for enabling interaction between avatars.

The outstanding Action states on page 4 that

...it would have been obvious, at the time of the invention to a person of ordinary skill in the art to modify De Groot, in view of Lombardi, and include a charge controlling means for charging said first user of the plurality of users a fee to own or lease said user-specific virtual space wherein said fee is based on the specified type of said user-specific virtual space which is determined based on respective characteristics of the virtual space which includes the functionality of the virtual space, as taught in Ball et al., in order to provide more flexible options to the users and therefore attract more users.

However, as Applicants noted above, <u>Ball</u> never describes a type of user-specific *virtual space* which is determined based on respective characteristics of the virtual space which includes *the functionality of the virtual space* and, as a result, <u>Ball</u> cannot be asserted as teaching that the fee is based on the specified type of user-specific virtual space.

In other words, the claimed invention recites that the type of virtual space is based on characteristics of the virtual space such as the functionality of the virtual space. de Groot describes a virtual world but never describes plurality of types of virtual spaces. Lombardi describes a multi-dimensional virtual environment in which units of virtual terrain and corresponding airspace corresponding to internet sites can be leased. However, Lombardi never describes the type of virtual space is based on characteristics of the virtual space such as the functionality of the virtual space. Furthermore, Lombardi never describes that the fee is based on the specified type of said user-specific virtual space which is based on characteristics such as the functionality of the virtual space. Ball describes that a fee (charge or no change) is based on the type of network protocol is used for data (e.g. email

[POP/IMAP], FTP or web [HTTP/S]). However, Ball never describes that the type of virtual

space is based on characteristics of the virtual space such as the functionality of the virtual

space. Moreover, Ball never describes that the fee is based on the specified type of said user-

specific virtual space which is based on characteristics such as the functionality of the virtual

space.

Thus, Ball cannot be asserted as curing the deficiencies of de Groot and Lombardi

with regard to the claimed invention.

Moreover, Kusmaul does not cure the deficiencies of de Groot, Lombardi and Ball

with regard to the above noted feature of the claimed invention.

In addition, none of the further cited Leahy or Boyd references cures the above noted

deficiencies of de Groot, Lombardi, Ball and Kusmaul with regard to the claimed invention.

Accordingly, for the above reasons, Applicants respectfully submit that Claims 1, 25,

31 and 32, and claim depending therefrom, patentably distinguish over de Groot, Kusmaul,

Ball, Lombardi, Boyd and Leahy considered individually or in any proper combination.

Consequently, in light of the above discussion and in view of the present amendment,

the present application is believed to be in condition for allowance and an early and favorable

action to that effect is respectfully requested.

Respectfully submitted,

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